FORM PTO-1449
(Rev. 2-32)
, , , , , ,

U.S. Department of Commerce Patent and Trademark Office

Atty. Docket No.

Serial No.

97,022-B2-CO

10/686,161

614	SUPP
/. /	الم 2006 ه ا
` <u>.u</u> `	€/
TENT & T	RADEMARA

UPPLEMENTAL INFORMATION DISCLOSURE

STATEMENT BY APPLICANT

(Use several sheets if necessary)

Applicant:

R. Terry Dunlay, et al.

Filing Date:

Group:

October 15, 2003

1641 /631

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

	Examiner Initial		Document Number	· Date	Country	Class	Subclass	Trans Yes	slation No
l	PW	1.	WO 97/45730	12-4-97	PCT			X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc).

PW	7	2.	October 15, 1996, Biological Detection, Inc. Changes Name to BioDx, Inc. (Press Release)					
•		3.	8 October 1996, BDI Appoints VP of Business Development From Beckman Instruments. (Press Release)					
		4.	25 September 1996, Biological Detection, Inc. (BDI) and Carl Zeiss Jena, GmbH of Germany Form Worldwide Strategic Alliance in Drug Discovery. (Press Release)					
		5.	24 September 1996, Board of Directors Appoints President and CEO, (Press Release)					
		6.	18 June 1996, New Board Member at Biological Detection Brings Expertise in Cell-Based Screening, (Press Release)					
		7.	3 June 1996, New Chair of Scientific Advisory Committee Brings Fluorescence Expertise, (Press Release)					
		8.	Benveniste, M., et al., (1989), "Characterization of internalization and endosome formation of epidermal growth factor in transfected NIH-3T3 cells by computerized image-intesified three-dimensional fluorescence microscopy", The Journal of Cell Biology, Vol: 109, pp. 2105-2115.					
		9.	Carey, K.L, et al., (1996), "Evidence using a green fluorescent protein-glucocorticoid receptor chimera that the RAN/TC4 GTPase mediates an essential function independent of nuclear protein import", The Journal of Cell Biology, Vol. 133, No. 5, pp. 985-996.					
		10.	Kolega, J., et al., (1993), "Quantitation of cytoskeletal fibers in fluorescence images: stress fiber disassembly accompanies dephosphorylation of the regulatory light chains of myosin II", Bioimaging, Vol. 1, pp. 136-150.					
•		11.	Böcker, W., et al., (1996), "Automated cell cycle analysis with fluorescent microscopy and image analysis", Phys. Med. Biol., Vol: 41, pp. 523-537.					
`	12		Pepperkok, R., et al., (1993), "System for quantitation of gene expression in single cells by computerized microimaging: Application to c-fos expression after microinjection of anti-casein kinase II antibody", Experimental Cell Research, Vol. 204, pp. 278-285.					

FORM PTO-1449 (Rev. 2-32)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No.	Serial No.
(Nev. 2-32)	ratent and Trademark Office	97,022-B2-CO	10/686,161
STATEMI	NFORMATION DISCLOSURE ENT BY APPLICANT al sheets if necessary)		
		Applicant:	
		R. Terry Dunlay, et al	l.
•		Filing Date:	Group:
		October 15, 2003	1641 /631

PW	13.	Business Wire: "ArrayScan system introduces high throughput cell-based screening", May 28, 1996.
	14.	Business Wire/Health Wire: "New Chair of Scientific Advisory Committee Brings Fluorescence Expertise", June 3, 1996.
	15.	Business Wire/Health Wire: "Biological Detection, Inc. and Carl Zeiss Yena, GmbH of Germany form worldwide strategic alliance in drug discovery", 25 September 1996.
	16.	Auszug aus BioCentury, Rubrik,, Company News: Deals, September 30, 1996.
	17.	Business Wire/Health Wire: Biological Detection, Inc. Changes Name to BioDx, Inc.", 15 October 1996.
•	18.	Hanakam, F., et al., (1996), Myristoylated and non-myristoylated forms of the pH sensor protein hisoctophilin II: intracellular shuttling to plasma membrane and nucleus monitored in real time by a fusion with green fluorescent protein", The EMBO Journal, Vol: 15, No. 12, pp. 2935-2943.
	19.	Cole, N.B., et al., (1996), Golgi Dispersal during microtubule disruption: Regeneration of Golgi Stacks at Peripheral Endoplasmic Reticulum Exit Sites", Molecular Biology of the Cell, Vol. 7, pp. 631-650.
	20.	Machiels, B.M. et al., (1996), Subcellular localization of proteasomes in apoptotic lung tumor cells and persistence as compared to intermediate filaments", European Journal of Cell Biology, Vol. 70, pp. 250-259.
	21.	Yasuhara, N., et al., (1997), "Essential role oof active nuclear transport in apoptosis", Genes to Cells, Vol. 2, pp. 55-64.
	22.	Health Wire: BDI appoints VP of Business Development from Beckman Instruments", 8 October 1996.
	23.	Pages from BioDx, Inc. Internet Site; Internet Archive Way-back Machine, May 21, 1997.
	24.	Rogers, M.V., (1997), "Light on high-throughput screening: Fluorescence-based as say technologies", Drug Discovery Today, Vol: 2, No. 4, pp. 156-160.
	25.	Giuliano, K.A., et al., (1997), "High-Content Screening: A new approach to easing key bottlenecks in the drug discovery process", Journal of Biomolecular Screening, Vol. 2, No. 4, pp. 249-259.
	26.	Böcker, W., et al., (1995), Image processing algorithms for the automated micronucleus assay in binucleated human lymphocytes", Cytometry, Vol. 19, pp. 283-294.
V	27.	D. Lansing Taylor, U.S. Patent Application No. 60/018,696, Filed on May 30, 1996.

FORM PTO-1449 (Rev. 2-32)

JAH 1 5 JUN E

U.S. Department of Commerce. Patent and Trademark Office

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use several sheets if necessary)

Serial No. - _

97,022-B2-CO

Applicant: R. Terry Dunlay, et al.

10/686,161

Filing Date:

Group:

October 15, 2003

16

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
PW	1.	5,491,084	02/13/96	Chalfie et al.			
	2.	5,401,629	03/28/95	Harpold et al.	<u> </u>	·	
	3.	5,436,128	07/25/95	Harpold et. al.			
	4.	4,783,401	11/8/98	Horan, et al.			
	5.	4,762,701	08/09/88	Horan et al.			
	6.	4,859,584	08/22/89	Horan et al.	<u> </u>		
	7.	5,989,835	11/23/99	Dunlay et al.			<u> </u>
	8.	6,103,479	08/15/00	Taylor			
	9.	5,326,691	7/5/94	Hozier			
	10.	5,384,261	1/24/95	Winkler et al.	•		<u> </u>
	11.	5,313,264	5/17/94	Ivarrson et al.			
	12.	4,673,988	6/16/87	Jansson et al.			
	13.	5,096,807	3/17/92	Leaback			<u> </u>
	14.	5,556,752	9/17/96	Lockhart et al.			
	15.	5,143,854	9/1/94	Pirrung et al.			
	16.	5,324,591	6/28/94	Georger et al.			
	17.	5,233,369	8/3/93	Carlotta et al.			
	18.	5,486,855	1/23/96	Carlotta et al.			
	19.	5,502,467	3/26/96	Hoisington et al.		<u> </u>	
	20.		1/8/91	Hemstreet et al.			<u></u>
V	21.	5,031,797	7/16/91	Boris et al.			<u> </u>

	EXAMINER	/Pablo Whaley/	(02/27/2007)	DATE CONSIDERED
1	Į.			

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
PW	22.	5,585,069	12/17/96	Zanzucchi et al.			
<u> </u>	23	5,571,410	11/5/96	Swedberg et al.			
	24.	5,500,071	3/19/96	Kaltenbach			
	25.	4,344,816	8/17/82	Craighead et al.			
	26.	5,581,487	12/3/96	Kelly et al.			
	27.	5,567,294	10/22/96	Dovichi et al.			
	28.	5,527,673	6/18/96	Reinhartz et al.			
	29.	5,548,661	8/20/96	Price et al.			
	30.	5,355,215	10/11/94	Schroeder et al.			<u> </u>
	31.	5,670,113	9/23/97	Akong et al.	·		
	32.	5,732,150	3/24/98	Zhou et al.			
	33.	5,790,710	8/4/98	Price et al.			
	34.	5,885,840	3/23/99	Kamentsky et al.			
-	35.	5,072,382	12/10/91	Kamentsky et al.			
	36.	5,107,422	4/21/92	Kamentsky et al.		<u> </u>	
	37.	4,647,531	3/3/87	Kamentsky et al.	•		
V	38.	5,919,646	7/6/99	Okun et al.			

FOREIGN PATENT DOCUMENTS

	***************************************	, , , , , , , , , , , , , , , , , , ,	Date	Country	Class	Subclass	Trans Yes	slation No
	<u>. </u>	Document Number	Date	Country	Class	Subciass		
PW	39	WO 96/27675	9/12/96	PCT	ļ			
1	40.	WO 96/23898	8/8/96	PCT				
	41.	WO 95/21191	08/10/95	PCT				
	42.	WO 95/07463	3/16/95	PCT				
	43.	WO 96/09598	03/28/96	PCT				
	44.	WO 94/11841	5/26/94	PCT				
$\overline{\mathbf{V}}$	45.	WO 87/02802	5/7/87	PCT				

EXAMINER	/Pablo Whaley/	(02/27/2007)	DATE CONSIDERED

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Trans Yes	slation No
PW	46.	4(1992)-69776	3/4/92	Japanese			X	
PW	47.	H1-165958	6/29/89	Japanese			X	
PW_	48.	5-501151	3/4/93	Japanese			Х	<u> </u>
DW	49.	\$61-31282	2/4/86	Japanese			X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc).

PW	50.	Aplin and Hughes, (1997), Anal. Biochem., 113: pp. 144-148.
	51.	Bailey, et al., (1993), Nature, 366: pp. 44-48.
	52.	Barak et al., (1997), J. Biol. Chem, 272(44):27497-27500.
	53.	Barber et al., (1996), Neuroscience Letters, 207:17-20.
	54.	Beggs (1997), J. of Biomolec. Screening, 2(2):71-78.
	55.	Bell, Jr., et al., (1987), J. Histochem. And Cytochem., 35: pp. 1375-1380.
	56.	Bhatia, et al., (1993), Analytical Biochemistry, 208: pp. 197-205.
	57.	Brejc, et al., (1997), Proc. Natl. Acad. Sci., 94: pp. 2306-2311.
	58.	Bright et al., (1987), J. Cell Biol., 104:1019-1033.
	59.	Bright et al., (1989), Methods in Cell Biology, 30:157-192.
	60.	Bright et al., (1989), J. Cell. Physiol., 141:410-419.
	61.	Bright et al., (1996), Cytometry, 24:226-233.
	62.	Brinkley, (1992), Bioconjugate Chem., 3: pp. 2-13.
	63.	Bulinski et al., (1997), J. Cell Science, 110: pp. 3055-3064.
	64.	Calvert, et al., (1994), Journal of Vacuum Science and Technology B12: pp. 3884-3997.
	65.	Calvert, et al., (1995), In Thin Films, Vol. 20: Organic Thin Films and Surfaces: Directions for the Nineties, A. Ulman, Ed., Academic Press, Boston, pp. 109-141.
	66.	Chalfie et al., (1994), Science, 263:802-805.
	67.	Channavajjala, et al., (1997), J. Cell. Sci., 110: pp. 249-256.
	68.	Chen et al., (1997), Biophysical Journal, 72: pp. 37-50.
	69.	Cheng, et al., (1996), Nature Biotechnology, 14: pp. 606-609.
<u>V</u>	70.	Chrisey, et al., (1994), Proceedings, Materials Research Society, 330: pp. 179-184.

	· · · · · · · · · · · · · · · · · · ·		
EXAMINER	/Pablo Whaley/	(02/27/2007)	DATE CONSIDERED

PW	71.	Chrisey, et al., (1996), Nucleic Acids Research, 24: pp. 3031-3039.
	72.	Chrisey, et al., (1996), Nucleic Acids Research, 24: pp. 3040-3047.
	73.	Clarke and McNeil, (1992), J. Cell Science, 102: pp. 533-541.
	. 74.	Clarke et al., (1994), BioTechniques, 17: pp. 1118-1125.
	75.	Cohen, (1997), Biochemical J., 326:1-16.
	76.	Craighead, et al., (1980), Appl. Phys. Lett., 37: pp. 653-655.
	77.	Craighead, et al., (1982), J. Vac. Sci. Technology., 20: pp. 316-319.
	78.	Cubitt et al., (1995), Trends in Biochemical Science, 20:448-455.
	79.	Daaka et al., (1998), J. Biol. Chem., 273(2):685-688.
	80.	Davis et al., (1995), Dev. Biology, 170:726-729.
	81.	DeBiasio et al., (1996), Mol. Biol. Cell, 7:1259-1282.
	82.	Denk et al., (1990), Science, 248:73-76.
	83.	Deprez et al., (1997), J. Biol. Chem., 272(28):17269-17275.
	84.	Dulcey, et al.,(1991), Science, 252: pp. 551-554.
	85.	Dulcey, et al., (1996), Langmuir, 12: pp. 1638-1650.
	86.	Ehrig, et al., (1995), FEBS Letter, 367: pp. 163-166.
	87.	Ellenberg et al., (1997), J. Cell Biol., 138(6):1193-1206.
	88.	Farkas et al., (1993), Annu. Rev. Physiol., 55:785-817.
	89.	Federov et al., (1994), J. Mol. Biol., 241:480-482.
	90.	Firestone et al., (1991), Cytometry, 12:195-206.
	91.	Frisch, et al., (1996), Bioconjugate Chem., 7: pp. 180-186.
	92.	Gerrittsen et al., (1997), J. of Fluorescence, 7(1):11-15.
,	93.	Giuliano et al., (1995), Curr. Op. Cell Biol., 7:4-12.
	94.	
	95.	Giuliano et al., (1987), Anal. Biochem., 167:362-371.
	96.	Giuliano et al., (1990), Optical Microscopy for Biology, pp. 543-557.
	97.	Giuliano et al., (1995), Annu. Rev. of Biophysics and Biomolecular Structure, 24:405-434.
	98.	Giuliano, (1996), Cell Motil. Cytoskel., 35:237-253.
V	99.	Go et al., (1997), Analytical Biochemistry, 247:210-215.

EXAMINER	/Pablo Whaley/	(02/27/2007)	DATE CONSIDERED

	1 1	
PW	100.	Goldmacher, et al., (1992), Bioconjugate Chem., 3: pp. 104-107.
	101.	Goldman et al., (1995), Experimental Cell Research, 221:311-319.
	102.	Gonzales et al., (1995), Biophysics J., 69: pp. 1272-1280.
	103.	Gonzales et al., (1987), Digital Image Processing, pp. 391-448.
	104.	Gough et al., (1993), J. Cell Biol., 121(5):1095-1107.
	105.	Grabarek and Gergely, (1990), Anal. Biochem., 185: pp. 131-135.
	106.	Graham et al., (1973), <i>Virology</i> , 52:456-467.
	107.	Gratton et al., (1994), Proc. of the Microscopical Society of America, pp. 154-155.
	108.	Groen et al., (1985), Cytometry, 6:81-91.
	109.	Hahn et al., (1992), Nature, 359:736-738.
	110.	Hahn et al., (1993), Fluorescent and Luminescent Probes for Biological Activity, W.T. Mason, (ed.), pp. 349-359, Academic Press, San Diego.
·	111.	Harms et al., (1984), Cytometry, 5:236-243.
	112.	Harootunian et al., (1993), Mol. Biol. of the Cell, 4:993-1002.
<u></u>	113.	Haselhoff, et al., (1997), Proc. Natl. Acad. Sci., 94: pp. 2122-2127.
•	114.	Haugland, Fluorescent Tracers of cell morphology and fluid flow, in Handbook of Fluorescent Probes and Research Chemicals, 6 th edition, ed. By Spence, Molecular Probes, Inc. Eugene OR, PP. 325-331, (1996).
	115.	Heim and Tsien (1996), Curr. Biol., 6:178-182.
	116.	Htun et al., (1996), Proc. Natl. Acad. Sci., 93:4845-4850.
	117.	Hu et al., (1995), FEBS Letters, 369:331-334.
	118.	Johnson et al., (1996), Cell, 85:149-158.
	119.	Johnson et al., (1985), J. Electron Microscopy Tech., 2: pp. 129-138.
	120.	Kaether et al., (1995), FEBS Letters, 369:267-271.
	121.	Kahl, et al., (1997), J. Biornol. Screening, 2: pp. 33-40.
	122.	Kapur, et al., (1996), Journal of Biomedical Materials Research, 33: pp. 205-216.
	123.	Kebler et al., (1996), FEBS Letters, 395:225-227.
	124.	Kessler et al., (1991), Spectrochimica Acta, 47A(2):187-192.
	125.	Kislauskis et al., (1994), J. Cell Biol., 127(2):441-451.
	126.	Kittler et al., (1985), Computer Vision, Graphics, and Image Processing, 30:125-147.
$\prod_{i=1}^{n}$	127.	Kleinfeld, et al., (1988), J. Neuroscience, 8: pp. 4098-4120.
Ψ^-	128.	Lakowicz et al., (1992), Anal. Biochem., 202:316-330.

EXAMINER /Pablo Whaley/ (02/27/2007)	DATE CONSIDERED
--------------------------------------	-----------------

PW	129.	Lambrechts et al., (1995), Eur. J. Biochem., 230:281-286.
	130.	Lee et al., (1996), Biochemistry, 35:6010-6019.
	131.	Lee et al., (1997), Biochemistry, 36:2701-2708.
	132.	Liang et al., (1997), J. of Molec. Biol., 274:291-302.
	133.	Lopez, et al., (1993), J. Am. Chem. Soc., 115: pp. 5877-5878.
	134.	Martinez-Zaguilan et al., (1996), Am. J. Physiol., 270:C1438-C1446.
	135.	McCaffrey et al., (1996), J. Biomolec. Screening, 1(4):187-190.
	136.	McCann et al., (1997), Proc. Natl. Acad. Sci., 94:5679-5684.
	137.	McKenzie, et al., (1988), J. Prot. Chem., 7: pp. 581-592.
	138.	McNeil et al., (1984), J. Cell Biol. 98: pp. 1556-1564.
	139.	McNeil, (1989), Methods in Cell Biology, 29:153-173.
	140.	Morise et al., (1974), Biochemistry, 13(12):2656-2662.
	141.	Mrkisch and Whitesides, (1996), Ann. Rev. Biophys. Biomol. Struct., 25: pp. 55-78.
	142.	Oancea et al., (1998), The Journal of Cell Biology, 140(3): pp. 485-498.
	143.	Palm et al., (1997), Nat. Struct. Biol., 4(5):361-365.
	144.	Pillai, (1987), In Organic Photochemistry Volume 9, ed. A. Padwa, Marcel Dekker, Inc. NY, pp. 225-323.
	145.	Pillai, (1980), Synthesis, pp. 1-26.
	146.	Poot, et al., (1996), J. Histochem. And Cytochem., 44: pp. 1363-1372.
	147.	Post et al., (1995), Mol. Biol. Of the Cell, 6: pp. 1755-1768.
	148.	Presley et al., (1997), Nature, 389:81-85.
	149.	Prime and Whitesides, Science, 252: pp. 1164-1167.
	150.	Proffitt et al., (1996), Cytometry, 24:204-213.
	151.	Ridler et al., (1978), IEEE Trans. Systems, Man, and Cybernetics, 8:630-632.
	152.	Rizzuto et al., (1995), Curr. Biology, 5(6):635-642.
	153.	Rizzuto et al., (1992), Nature, 358: pp. 325-327.
	154.	Russ, (1992), The Image Processing Handbook, CRC Press Inc., 225-275.
	155.	Sawin, et al., (1993), In Biological Techniques: Fluorescent and Luminescent Probes for Biological Activity, ed., W.T. Mason, Academic Press, pp. 405-419.
	156.	Scneckenburger, et al., (1997), Photochemistry and Photobiology, 66(1), pp. 34-41.
V	157.	Self et al., (1995), Methods in Enzymology, 256:3-10.

EXAMINER	/Pablo Whaley/ (02/27/2007)	DATE CONSIDERED

PW	158.	Self and Thompson, (1996), Nature Medicine, 2: pp. 817-820.
1	159.	Senter, (1985), Photochem. And Photobiol., 42: pp. 231-237.
	160.	Shimoura et al., (1988), J. of Biochemistry, 251:405-410.
	161.	Schroeder and Neagle, (1996), J. Biomol. Screening, 1: pp. 75-80.
	162.	Sigal, et al., (1996), Anal. Chem., 68: pp. 490-497.
	163.	Singhvi, et al., (1994), Science, 264: pp. 696-698.
	164.	Southwick et al., (1990), Cytometry, 11:418-430.
	165.	Spargo, et al., (1994), PNAS, 91: pp. 11070-11074.
	166.	Stenger, et al., (1992), Journal of the American Chemical Society, 114: pp. 8435-8442.
	167.	Suh, et al., (1983), Proc. SPIE, 382: pp. 199-201.
	168.	Sutoh, (1982), Biochemistry, 21:3654-3661.
•	169.	Swaninathan et al, (1997), Biophysics J., 72: pp. 1900-1907.
	170.	Tanaka et al., (1987), Applied Optics, 26(16): pp. 3301-3307.
•	171.	Tanaka et al., (1995), Methods in Enzymology, 256:41-49.
	172	Tarasova et al., (1997), The Journal of Biological Chemistry, 272(23): pp. 14817-14824.
	173	Taylor et al., (1992), American Scientist, 80:322-335.
	174	Taylor et al., (1994), J. Biol. Chem., 269(1):308-318.
	175	Taylor et al., (1996), Intl. Soc. for Optical Engineering, 2678: 15-27.
	176	Taylor et al., (1994), Toxicologic Pathology, 22: pp. 145-159.
	177	. Thevinin, et al., (1992), Eur. J. Biochem., 206: pp. 471-477.
	178	Thomas et al., (1979), Biochemistry, 18(11):2210-2218.
	179	Tsien, (1989), Methods in Cell Biology, 30:127-156.
	180	. Tyagi et al., (1996), Nat. Biotechnol., 14:303-308.
	181	. Waggoner et al., (1996), Hum. Pathol., 27:494-502.
	182	Walker et al., (1993), J. Biol. Chem. 268:19552-19558.
	183	Wang, (1989), Methods in Cell Biology, 29: pp. 1-12.
	184	Ward et al., (1980), Photochem. Photobiol., 31:611-615.
	185	5. Welch et al., (1995), In Vitro Cell. Dev. Biol-Animal. 31:610-616.
	186	3. Willner and Rubin, (1996), Chem. Int. Ed. Engl., 35: pp. 367-385.
V	187	7. Yen, et al., (1989), Makromol. Chem., 190: pp. 69-82.

		<u> </u>
EXAMINER	/Pablo Whaley/ (02/27/2007)	DATE CONSIDERED

FORM PTO-1449 (Rev. 2-32)	U.S. Department of Commerce Patent and Trademark Office		Serial No.	
(13.12.52)	Valoritaria Maderilari Omioo	97,022-B2-CO	10/686,161	
STATEME	INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)			
IAN 1 2 2005 E		Applicant: R. Terry Dunlay, et al.		
CATEIN & TEMPERATE		Filing Date:	Group:	
		October 15, 2003	1641 (631	

U.S. PATENT DOCUMENTS

Exan Init	niner tial		Document Number	Issued Date or Publication Date	Name	Class	Subclass	Filing Date if Appropriate
PV	1	1.	5,627,908	May 6, 1997	Shih-Jong J. Lee, et al.			September 20, 1994
•	"	2.	6,620,591	September 16, 2003	R. Terry Dunlay, et al.			April 16, 1999
		3.	6,727,071	April 27, 2004	R. Terry Dunlay, et al.			February 27,1998
	•	4.	6,759,206	July 6, 2004	Richard Rubin, et al.			July 12, 1999
		5.	6,573,039	June 3, 2003	R. Terry Dunlay, et al.			August 29, 2000
		6.	6,416,959	July 9, 2002	Kenneth Giuliano, et al.			February 25, 2000
		7.	6,716,588	April 6, 2004	Paul Sammak, et al.			December 8, 2000
		8.	6,671,624	December 30, 2003	R. Terry Dunlay, et al.			November 27, 2000
		9.	2003-0204316-A1	October 30, 2003	R. Terry Dunlay, et al.			May 6, 2003
		10.	2004-0009539-A1	January 15, 2004	R. Terry Dunlay, et al.			April 11, 2003
	,	11.	2004-0101912-A1	May 27, 2004	Richard Rubin, et al.			October 15, 2003
V		12.	2003-0096322-A1	May 22, 2003	Kenneth Giuliano, et al.			March 19, 2002

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
ļ	ļ						Yes	No
	<u> </u>	·						

EXAMINER	/Pablo Whaley/ (02/27/2007)	DATE CONSIDERED